2018-08-20 - ISDA Team - Stand-up Meeting Notes

Dr. Seuss said he expected to spend "a week or so" writing *The Cat in the Hat*. It actually took a year and a half.

Good time estimates are hard!

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Benjamin Galewsky	• Work on NDS Workbench using Kubernetes 1.10 API • Start work on adding min and max instance settings to Clusterman for extractor deployment • Commit CHEESE code of conduct	
Chen Wang	SMM • sentiWordNet • publish new version of SMILE INCORE • fix fragility mapping bug • merge water network PR • review Stochastic Population Allocation model • Population dislocation model (?) • Transportation model	SMM • sentiWordNet • ~~publish new version of SMILE~~ • switch from googlemap to openlayer (+) INCORE • fix fragility mapping bug • ~~merge water network PR~~ • ~~review Stochastic Population Allocation model~~ • ~~Population dislocation model~~ (?) • Transportation model connect with bridge damage (+)

Christopher Navarro	• Ergo/KISTI
	  ◦ Update meeting/demo Ergo PVD viewer and HPC connection to campus cluster
	• Cover Crop
	  ◦ Code review
	  ◦ UI review meeting / project meeting
	  ◦ Sprint planning
	• FarmDoc
	  ◦ Code review
	  ◦ Project meeting / Plan next sprint
	• IN-Core
	  ◦ Code review
	  ◦ Finish hazard service support for datasets and models
	• Other
	  ◦ In Champaign Monday	

Craig Willis		
Gowtham Naraharisetty	INCORE • Implement Hurricane model - locate new track on ground and recalculate grid • Centralized Error Logging Farmdoc • Fix the dependency issue with material-ui & webpack during bamboo deployment • Finish geoserver config	
Htut Khine Htay Win	• Update EFD to latest XML • IT support for auxtel system	• EFD updated, OCS Bridge update WIP • Auxtel System ran successfully on Thursday

Indira Gutierrez Polo	INCORE ■ Run population allocation algorithm for seaside ■ Start looking at the building portfolio scientific code. GLM ■ Update styling for dots in geodashboard-v3 ■ Remove links from geodashboard-v3 to Clowder	GLM ■ Creating bins in seagrant-dev ■ Removed some links to clowder in geodashboard-v3 ■ Reviewed and merged most open pull requests ■ Update styling for dots in geodashboard-v3 INCORE ■ Optimize population allocation algorithm to work with seaside data SMU ■ Sent email with instructions on how to run some additional extractors ■ Updated pull request for renaming gravatar url from http to https
Jing Ge		
Jong Lee		
Kenton McHenry	• NDSC proposal • NCSA software structure • NCSA software paper • Forecasts • HR	• NDSC proposal • NCSA software structure • OSN planning • Forecasts • HR
Luigi Marini	• IMLCZO annual report • BD Q report section • Geostreaming data framework v3 deployments • PR reviews • Clowder user keys dev • Clowder extraction by space metadata/add remove fix	• Geostreaming data framework v3 deployments • PR reviews • Clowder user keys dev • Clowder extraction by space metadata/add remove fix

Marcus Slavenas	• VBD
	  ○ Fix parameters to model
	• GTLG
	  ○ finish api-v3 installs
	  ○ write script to bin all sensors
	  ○ api, exploratory analysis
	• BD
	  ○ Proof read research note on green index for Tum (quick task)	

Maxwell Burnette	• TERRA - pegasus stereo RGB workflow implementation • TERRA - laser3d statistics package • VBD - code overview • SYN - test uploading to geoserver via Clowder proxy • SYN - design doc for reporting • resume reviews	
Michal Ondrejcek		

Sara Lambert	• NDS
	  ○ Write Contributor's Guide for CHEESE
	  ○ Discuss development process for collaboration
	• Crops in Silico
	  ○ Ask about next steps - should we start executing models server-side?
	• Industry
	  ○ Sense heading
	  ○ Assist as-needed with misc debugging
		• NDS
		  ○ Wrote Contributor's Guide for CHEESE
		  ○ Discussed development process for collaboration
		• Crops in Silico
		  ○ Started exploring JupyterLab possibilities for cis-ui
		• Industry
		  ○ Helped on first draft of Clowder extractor for publishing to CKAN

Michelle Pitcel	• GLTG
	  ◦ ~~GLGVO-403~~ - Implement the Model in Our Platform - Step 5 DONE
	  ◦ In Review:
	  ▪ ~~GEOD-1123~~ - Explore Page Accordions Style Updates DONE
	  ▪ ~~GEOD-1127~~ - Missing scroll bar on explore page DONE
	  ▪ ~~GLGVO-457~~ - Full State Statistics DONE
	  ▪ ~~GLGVO-461~~ - V3 Merge Master to GLTG Branch DONE
	• IMLCZO
	  ◦ Re-run Parsers for Flux Tower and Allerton non-Decagon
	  ◦ ~~IMLCZO-243~~ - Set Up New Service on imlczo-dev DONE
	  ◦ In Review:
	  ▪ ~~GEOD-1124~~ - Explore Page Accordions Categories Section DONE
	  ▪ ~~IMLCZO-216~~ - Parse the Fowler Farm and River Bend Data DONE
	  ▪ ~~IMLCZO-241~~ - V3 Merge Master to IMLCZO Branch DONE
	• Pull Requests
		• GLTG
		  ◦ ~~GEOD-1123~~ DONE
		  ◦ ~~GEOD-1127~~ DONE
		  ◦ ~~GLGVO-403~~ DONE
		• IMLCZO
		  ◦ Contributed to the Annual Report
		  ◦ Re-ran Parsers for Flux Tower and Allerton non-Decagon
		  ◦ ~~GEOD-1124~~ DONE
		  ◦ ~~IMLCZO-216~~ DONE
		  ◦ ~~IMLCZO-241~~ DONE
		  ◦ ~~IMLCZO-243~~ DONE
		• Pull Requests

Pramod Rizal		
Rob Kooper		
Sandeep Puthanveetil Satheesan		
Shannon Bradley		

Yan Zhao		• half sick day
		• BD
		  ◦ finish fence create clowder user key, set clowder user as active as default.
		• CC
		  ◦ UI to update the fertilizer, most part is finish, except for the color / css for the widget.

Yong Wook Kim	• Work on Tsunami Earthquake damage analysis • Work on extractors-geo to give unique name for the geoserver workspaces according to dataset.	• Started work on tsunami earthquake damage analysis - data conversion and communication with authors • Finished working on making unique workspace name in geoserver when extractor posts gis data • Worked on fixing incore jupyter kubernetes • Worked on incore2 services kubernetes